Appendix A - End of Day Report Definitions and Layouts

The system generates several reports and logs during and after the End of Day Process. Some are used for participant communications, others are used to track the successful completion of the End of Day process. The following is a list of the logs and outputs that are generated at the Central and Local Agencies from the End of Day process:

Central

CTRL_SQL.LOG - A list that details by date the participants at each agency whose records were added, deleted or updated. This includes information regarding the processing of food instruments. This log shows information for each of these EOD scripts:

EC1_OTHER_PURG.sql, an example of the content of this script's file is as follows:

RUNNING EC1_OTHER_PURG.SQL
PL/SQL procedure successfully completed.
FINISHED EC1_OTHER_PURG.SQL

EC1_PRG_ARCHV.sql, an example of the content of this script's file is as follows:

RUNNING EC1_PRG_ARCHV.SQL
PL/SQL procedure successfully completed.
FINISHED EC1_PRG_ARCHV.SQL

EC1_CTRL_CHCK.sql, an example of the content of this script's file is as follows:

RUNNING EC1_CTRL_CHCK.SQL
Input truncated to 1 characters
PL/SQL procedure successfully completed.
FINISHED EC1_CTRL_CHCK.SQL

EC2_CL_REC_PROCESS.sql, an example of the content of this script's file is as follows:

START_TIME   ------------------------------------
------------------------------------ 09/16/1999 08:00 PM
RUNNING ec2_cl_rec_process.sql
       CLIENT->991001090   CLIENT->986507721
CLIENT->951004746   CLIENT->11001119
FINISHED ec2_cl_rec_process.sql

EC2_DEL_CL_FUT_RECS.sql, an example of the content of this script's file is as follows:

     START_TIME   -------------------------------------

------------------------------------   09/16/1999 08:00 PM

RUNNING EC2_DEL_CL_FUT_RECS.SQL

     Input truncated to 1 characters

     FINISHED EC2_DEL_CL_FUT_RECS.SQL

     EC2_SYNC_CLINIC_ASSIGNMENT.sql, an example of the content of this script's file is as follows:

     EC2_SYNC_CLINIC_ASSIGNMENT Processing

     UPDATING EOD_BY

     1 row updated.

     Commit complete.

     UPDATE FINISHED

     RUNNING EC2_SYNC_CLINIC_ASSIGNMENT.SQL

     START_TIME   -------------------------------------

------------------------------------   09/16/1999 08:15 PM

     Block processsing started...   ec2_sync_clinic_assignment
executed successfully...   PL/SQL procedure successfully completed.

     FINISHED EC2_SYNC_CLINIC_ASSIGNMENT.SQL

     EC2_FOOD_UP.sql, an example of the content of this script's file is as follows:

     EC2_FOOD_UP Processing

     RUNNING EC2_FOOD_UP.SQL

     START_TIME   -------------------------------------

------------------------------------   09/16/1999 08:15 PM

     PL/SQL procedure successfully completed.

     Table altered.

     FOOD INSTRUMENT : 00804480   FOOD
INSTRUMENT : 00804481

     PL/SQL procedure successfully completed.

     Table altered.

     FINISHED EC2_FOOD_UP.SQL

     EC2_FI_UPD.sql, an example of the content of this script's file is as follows:

     EC2_FI_UPD Processing

     RUNNING EC2_FI_UPD.SQL

START_TIME   ------------------------------------
------------------------------------   09/16/1999 08:19 PM
        FOOD INSTRUMENT : 00597329   FOOD
INSTRUMENT : 00597818   FOOD INSTRUMENT :
00597830

        PL/SQL procedure successfully completed.

        FINISHED EC2_FI_UPD.SQL

EC4_BNK_POST.sql, an example of the content of this script's file is as follows:

START_TIME   ------------------------------------
------------------------------------   09/16/1999 08:34 PM
        RUNNING EC4_BNK_POST.SQL

        Processing Food Instrument : 00400105   Processing Food
Instrument : 00401241   Processing Food Instrument : 00403916
Processing Food Instrument : 00403979

        FINISHED EC4_BNK_POST.SQL

EC4_CASHFLOW_UPD.sql, an example of the content of this script's file is as follows:

START_TIME   ------------------------------------
------------------------------------   09/16/1999 08:39 PM
        RUNNING EC4_CASHFLOW_UPD.SQL
        Input truncated to 1 characters
        Processing started...   Processing obligations...
        Updated calculated values ...   Updated calculated values ...
Updated calculated values ...
        Processing outlays...   Processing outlays...done...
        PL/SQL procedure successfully completed.

EC4_MON_END.sql, an example of the content of this script's file is as follows:

START_TIME   ------------------------------------
------------------------------------   09/16/1999 08:42 PM
        RUNNING EC4_MON_END.SQL
        begin.   ipl_date opened.
        PL/SQL procedure successfully completed.

FINISHED EC4_MON_END.SQL

EC4_VEN_PEER_FI.sql, an example of the content of this script's file is as follows:

START_TIME   ------------------------------------
------------------------------------   09/16/1999 08:42 PM
RUNNING ec4_ven_peer_fi.sql
Starting Peer Group Average EOD
PL/SQL procedure successfully completed.

FINISHED ec4_ven_peer_fi.sql

SQL.LOG - A historic list that details by date the participants at each agency whose records were added, deleted or updated. This log follows the same format as **Ctrl_sql.log** but displays a history instead of only the current day.

EC.LOG - A list that details by date and time that all Central Agency scripts were initiated and finished. An example of the content of this file is as follows:

        09-16-1999 16:31:14 - EC1 STARTED
        09-16-1999 16:31:16 - SQL STARTED
        09-16-1999 16:33:32 - BUILDING HIPRICE.DAT
        09-16-1999 16:33:32 - BUILDING HIVENDOR.DAT
        09-16-1999 16:33:32 - BUILDING HIPGA.DAT
        09-16-1999 16:33:32 - BUILDING VENDORHI.DAT
        09-16-1999 16:33:42 - SQL FINISHED
        09-16-1999 16:33:43 - EC1 FINISHED

Column 1:	The date the EOD script was executed (10) characters.
Column 2:	The time (HH:MM:SS) that the EOD script executed the particular function of record.
Column 3:	Explanation of what is being executed within the EOD script.

EC_HIS.LOG - A historic list that details by date and time that all Central Agency scripts initiated and finished. An example of the content of this file is as follows:

        09-14-1999 16:39:57 - EC1 STARTED
        09-14-1999 16:40:00 - SQL STARTED

09-14-1999 16:41:47 - BUILDING HIPRICE.DAT
09-14-1999 16:41:47 - BUILDING HIVENDOR.DAT
09-14-1999 16:41:47 - BUILDING HIPGA.DAT
09-14-1999 16:41:47 - BUILDING VENDORHI.DAT
09-14-1999 16:41:56 - SQL FINISHED
09-14-1999 16:41:57 - EC1 FINISHED

Column 1:   The date the EOD script was executed (10) characters.
Column 2:   The time (HH:MM:SS) that the EOD script executed the particular function of
               record.
Column 3:   Explanation of what is being executed within the EOD script.

FSMC_FTP.LOG - A daily log file that details by date, time, and filename when files
                 were transferred to the bank and when they were retrieved. An example
                 of the content of this file is as follows:

Date/Time: 8/9/00 3:22:34 PM Internet Connection made   13369348
Date/Time: 8/9/00 3:22:38 PM Connecting to FSMC   Connection Successful
Date/Time: 8/9/00 3:22:38 PM Directory set at FSMC   /client/c0020
Date/Time: 8/9/00 3:22:38 PM File Not Transfered: e:\aim\eod\central\load\pdaz0809.DAT
Date/Time: 8/9/00 3:22:39 PM File Not Transfered: e:\aim\eod\central\load\RPTS0809.EXE
Date/Time: 8/9/00 3:22:39 PM File Not Transfered: e:\aim\eod\central\load\pdaz0808.DAT
Date/Time: 8/9/00 3:22:40 PM File Not Transfered: e:\aim\eod\central\load\RPTS0808.EXE
Date/Time: 8/9/00 3:22:40 PM File Not Transfered: e:\aim\eod\central\load\pdaz0807.DAT
Date/Time: 8/9/00 3:22:40 PM File Not Transfered: e:\aim\eod\central\load\RPTS0807.EXE
Date/Time: 8/9/00 3:22:41 PM File Not Transfered: e:\aim\eod\central\load\pdaz0806.DAT
Date/Time: 8/9/00 3:22:41 PM File Not Transfered: e:\aim\eod\central\load\RPTS0806.EXE
Date/Time: 8/9/00 3:22:42 PM File Not Transfered: e:\aim\eod\central\load\pdaz0805.DAT
Date/Time: 8/9/00 3:22:42 PM File Not Transfered: e:\aim\eod\central\load\RPTS0805.EXE
Date/Time: 8/9/00 3:22:50 PM File Transfered to FSMC: \eod\central\dump\AZVENDOR.DAT
Date/Time: 8/9/00 3:22:54 PM File Transfered to FSMC: \eod\central\dump\AZPGA.DAT
Date/Time: 8/9/00 3:22:57 PM File Transfered to FSMC: isaz0809.DAT
Date/Time: 8/9/00 3:22:57 PM SQL Load file generated:
sqlldr control=e:\aim\eod\central\load\PDAZ0809.ctl,
userid=eodadm/eodadm@aim00,log=e:\aim\eod\central\logs\import_files.log

AGCY_%.LOG - This script details for a single local agency (in this case 01) the table data that was
extracted from the agency's base tables, updated at the Central server, then exported from the Central
server database. An example of the content of this file is as follows:

-        -------------- INSERT -----------------
         EA1 inserting :E_EOD_CONTROLS

Table truncated.
1 row created.

EA1 inserting :E_O_STAFF_MEMBERS
Table truncated.
0 rows created.

The insert section shows which temporary base table is currently being updated with new values, whether the table is being truncated, and how many rows of new data are being created.

--------------- EXPORT -----------------
About to export specified tables via Conventional Path ...
. . exporting table   E_O_STAFF_MEMBERS   0 rows exported
. . exporting table   E_EOD_CONTROLS   1 rows exported
. . exporting table   E_I_FOOD_INSTRUMENT_TYPES   4 rows exported

The export section is split into three columns. The first column indicates that the process is currently exporting a table, the second column shows the name of the table being exported, and the third column lists how many rows from the table that are being exported.

AGCY_%_HIS.LOG - This script is a historic log which details for a single local agency (in this case 01) the table data that was extracted from the agency's base tables, updated at the Central server, then exported from the Central server database. An example of the content of this file is as follows:

--------------- TRUNCATE -----------------
truncating :E_EOD_CONTROLS
truncating :E_O_STAFF_MEMBERS
truncating :E_O_ORGANIZATIONAL_UNITS
truncating :E_O_ORG_PROGRAMS
truncating :E_O_ORG_UNIT_PHONES

The truncate section indicates the table that is currently being truncated for the import section.

--------------- IMPORT -----------------
Export file created by EXPORT:V07.03.03 via conventional path
. importing EODADM's objects into EODADM
. . importing table   "E_O_STAFF_MEMBERS"   0 rows imported
. . importing table   "E_EOD_CONTROLS"   1 rows imported
. . importing table "E_I_FOOD_INSTRUMENT_TYPES"   0 rows imported
. . importing table "E_O_ORGANIZATIONAL_UNITS"   0 rows imported
. . importing table   "E_I_FOOD_INSTRUMENT_FOODS"   0 rows imported

The import section is separated into three columns. The first column indicates that a table is currently being imported, the second column shows which table is being imported, and the third coulmn lists how many rows are being imported.

```
---- DELETE INSERT UPDATE DELETE -------
UPDATING EOD_BY
1 row updated.
Commit complete.
```

```
START_TIME                                        ------------------------------------
------------------------------------   09/15/1999 07:59 PM
RUNNING EC2_DELTRIG.SQL
Deleting from C_CLIENT_SERVICES                        DELETE FROM
SWIC.C_CLIENT_SERVICES WHERE CC_CLIENT_ID=11001568 AND ID=5
Deleting from C_CLIENT_NE_TOPICS                        DELETE FROM
SWIC.C_CLIENT_NE_TOPICS WHERE CCS_CC_CLIENT_ID=971010277 AND
CCS_ID=1 AND NET_NUTR_ED_TOPIC_CODE=76
FINISHED EC2_DELTRIG.SQL
```

This section shows the output for the EC2_DELTRIG sql script and indicates the time in which the script begins. Each table that has information being deleted is displayed along with the criteria for the deletion, in this case C_CLIENTS_SERVICES has information being deleted based on the client ID and the id.

```
START_TIME                                        ------------------------------------
------------------------------------   09/15/1999 07:59 PM
RUNNING EC2_IN_TAB.SQL
EC2 inserting :O_STAFF_MEMBERS
0 rows created.

EC2 inserting :O_ORGANIZATIONAL_UNITS
0 rows created.
```

This section shows the output for the EC2_IN_TAB.SQL script and indicates the date and time when the script begins. Each table that has data being inserted is listed along with the number of rows being created.

```
START_TIME

-----------------------------------------------------------------------
09/15/1999 08:00 PM
RUNNING EC2_TAB_UP.SQL
EC2 updating :O_ORGANIZATIONAL_UNITS
0 rows updated.
```

This section shows the output for the EC2_TAB_UP.SQL script and indicates the date and time when the script begins. Each table that is being updated with new values is listed along with the number of rows being updated.

--------------- EOD IMPORT -----------------

Export file created by EXPORT:V07.03.03 via conventional path
. importing EODADM's objects into EODADM
. . importing table   "E_EOD_CONTROLS"   1 rows imported
Import terminated successfully without warnings.

This section imports into the EOD controls base table and lists the number of rows that are imported.

--------------- EOD INSERT -----------------
EC4 inserting :A_EOD_CONTROLS
Table truncated.
1 row created.

This section indicates that values are being inserted into a specific table, whether the table is being truncated and how many rows are being created.

--------------- EOD RETRIEVE ------------
RUNNING TRUNC_CLI.SQL
FINISHED TRUNC_CLI.SQL
RUNNING EC4_INS_RETR_CLI.SQL
Input truncated to 1 characters
FINISHED EC4_INS_RETR_CLI.SQL
RUNNING TRUNC_VEN.SQL
FINISHED TRUNC_VEN.SQL
RUNNING EC4_INS_RETR_VEN.SQL
FINISHED EC4_INS_RETR_VEN.SQL

This section logs the activity of the EOD Central retrieval scripts which were inserted from client and vendor tables into the temporary tables. This is the **01_ec4_retrieve.log** that is added at the end of EOD processing.

--------------- EXPORT -----------------
About to export specified tables via Conventional Path ...
. . exporting table   A_C_TRANSFERS_INFO   3 rows exported
. . exporting table   A_A_ATTEND_STATUSES   0 rows exported
. . exporting table   A_CTI_C_BLOODWORK_DATA   16 rows exported

The export section is split into three columns. The first column indicates that the process is currently exporting a table, the second column shows the name of the table being exported, and the third column lists how many rows from the table that are being exported.

%_EC2_AGENCY.LOG- This file shows a list of all delete statements from the
EC2_DELTRIG.SQL script which deletes data from the central database that had been deleted from the
local agency database since the last end of day run excluding c_family_economic_units.

```
UPDATING EOD_BY
1 row updated.
Commit complete.

START_TIME                                             ------------------------
---------------------------------------------  11/23/1999 07:59 PM

RUNNING EC2_DELTRIG.SQL
Deleting from C_CLIENT_NE_TOPICS                        DELETE FROM
SWIC.C_CLIENT_NE_TOPICS WHERE CCS_CC_CLIENT_ID=11001584 AND
CCS_ID=1 AND
NET_NUTR_ED_TOPIC_CODE=112                              Deleting from
C_CLIENT_NE_TOPICS                      DELETE FROM
SWIC.C_CLIENT_NE_TOPICS WHERE
CS_CC_CLIENT_ID=11001584 AND CCS_ID=1 AND
NET_NUTR_ED_TOPIC_CODE=113
PL/SQL procedure successfully completed.
FINISHED EC2_DELTRIG.SQL

RUNNING EC2_IN_TAB.SQL
EC2 inserting :O_STAFF_MEMBERS
PL/SQL procedure successfully completed.
EC2 inserting :O_ORGANIZATIONAL_UNITS
0 rows created.
EC2 inserting :O_ORG_PROGRAMS
0 rows created.

Commit complete.
FINISHED EC2_IN_TAB.SQL

RUNNING EC2_TAB_UP.SQL
EC2 updating :O_ORGANIZATIONAL_UNITS
0 rows updated.
EC2 updating :O_ORG_PROGRAMS
0 rows updated.
EC2 updating :O_ORG_UNIT_PHONES
0 rows updated.

RUNNING EC2_DELTRIG_AU.SQL
Deleting from C_FAMILY_ECONOMIC_UNITS                   DELETE
FROM SWIC.C_FAMILY_ECONOMIC_UNITS WHERE FAMILY_ID='9902389'
PL/SQL procedure successfully completed.
FINISHED EC2_DELTRIG_AU.SQL
```

%_EC4_RETRIEVE.LOG - This script details that the scripts concerning retrieving and storing requested archived data at the Central Database have run. This log is added to **agcy_01.log** at the end of EOD processing.

%_EC4_TAB.LOG - This script details the ec4_tab_%.sql script that runs for each Local Agency. It is a log based on changes made to selected tables at the State Level, the temporary tables are utilized to facilitate data recovery efforts should they be needed. An example of the content of this file is as follows:

> EC4 inserting :A_EOD_CONTROLS
> Table truncated.
> 1 row created.
>
> EC4 inserting :A_A_ATTEND_STATUSES
> Table truncated.
> 0 rows created.

EC4_TRNC.LOG- This script details the processing of the EC4_TRNC.SQL script which initializes tables for new data to be sent to the Local Agencies. An example of the content of this file is as follows:

> truncating :E_EOD_CONTROLS
> truncating :A_EOD_CONTROLS
> truncating :A_CTI_%

Local Agency

EA.LOG - This script details by date and time that outputs at the local agency have printed. An example of the content of this file is as follows:

> 09-16-1999 16:30:50 - EA1 STARTED
> 09-16-1999 16:30:51 - SQL STARTED
> 09-16-1999 16:31:56 - SQL FINISHED
> 09-16-1999 16:31:56 - INSERT STARTED
> 09-16-1999 16:32:11 - INSERT FINISHED
> 09-16-1999 16:32:11 - EXPORT STARTED
> 09-16-1999 16:32:15 - EXPORT FINISHED
> 09-16-1999 16:32:15 - ZIP STARTED
> 09-16-1999 16:32:15 - ZIP IS FINISHED
> 09-16-1999 16:32:15 - LETTERS STARTED
> 09-16-1999 16:32:58 - LETTERS FINISHED
> 09-16-1999 16:32:58 - RAS STARTED

09-16-1999 16:37:50 - RAS FINISHED
09-16-1999 16:37:50 - EOD CONTROL STARTED
09-16-1999 16:37:50 - EOD CONTROLS UPDATED
09-16-1999 16:37:50 - EA1 FINISHED

Column 1:   The date the EOD script was executed (10) characters.
Column 2:   The time (HH:MM:SS) that the EOD script executed the particular function of
              record.
Column 3:   Explanation of what is being executed within the EOD script.

EA_HIS.LOG- This file shows a history of the EA.LOG file described above.

04-14-1999 18:57:30 - EA1 STARTED
04-14-1999 18:57:31 - SQL STARTED
04-14-1999 19:02:21 - SQL FINISHED
04-14-1999 19:02:21 - INSERT STARTED
04-14-1999 19:02:35 - INSERT FINISHED
04-14-1999 19:02:35 - EXPORT STARTED
04-14-1999 19:02:54 - EXPORT FINISHED
04-14-1999 19:02:55 - ZIP STARTED
04-14-1999 19:02:57 - ZIP IS FINISHED
04-14-1999 19:02:57 - LETTERS STARTED
04-14-1999 19:02:59 - LETTERS FINISHED
04-14-1999 19:02:59 - RAS STARTED
04-14-1999 19:12:46 - RAS FINISHED
04-14-1999 19:12:46 - EOD CONTROL STARTED
04-14-1999 19:12:46 - EOD CONTROLS UPDATED
04-14-1999 19:12:46 - EA1 FINISHED
04-15-1999 04:40:16 - EA3 STARTED
04-15-1999 04:40:16 - AGENCY NOT FOUND
04-15-1999 04:40:16 - EA PRINT STARTED

EA1_SQL.LOG- This file shows a log for the following SQL scripts:

RUNNING EA1_CLN_TRANS.SQL
Input truncated to 1 characters
ea1_cln_trans executed successfully.
RUNNING EA1_TERM_EOD.SQL
Client:17000016   Client:17000062
Client:17000245   Client:17000931
Client:17001247   Client:37000178

RUNNING EA1_CAT_EOD.SQL

Category change for client: 17000058 from: C2 to: C3   Category change
for client: 17000059 from: C1 to: C2   Category change for client: 17000254
from: C2 to: C3   Category change for client: 17000287 from: IFF to: C1
Category change for client: 17000288 from: C2 to: C3

    RUNNING EA1_APPT_EOD.SQL
    FINISHED EA1_APPT_EOD.SQL
    RUNNING EA1_OTHER_PURG.SQL
    Purging client: 37001858   Purging client: 37001859
Purging client: 17001858   Purging Family: 9956480

    RUNNING EA1_TERM_WL_CLIENTS.SQL
    Input truncated to 1 characters
    FINISHED EA1_TERM_WL_CLIENTS.SQL
    RUNNING EA1_FOOD_CHNG.SQL
    Input truncated to 1 characters
    FINISHED EA1_FOOD_CHNG.SQL
    RUNNING EA1_IEN_ACTIVE.SQL
    Input truncated to 1 characters
    FINISHED EA1_IEN_ACTIVE.SQL
    RUNNING EA1_UPD_STALE_FI.SQL
    FINISHED EA1_UPD_STALE_FI.SQL

AGCY_CTRL.LOG- A list that details inserts of all new and updated data into the End of Day
temporary tables. It also provides information regarding the export of these tables for preparing the zip
filed to be sent to the Central Server database. An example of the content of this file is as follows:

    --------------- INSERT -----------------
    EA1 inserting :E_EOD_CONTROLS
    Table truncated.
    1 row created.

    EA1 inserting :E_O_STAFF_MEMBERS
    Table truncated.
    0 rows created.

    The insert section shows which temporary base table is currently being updated with new values,
    whether the table is being truncated, and how many rows of new data are being created.

    --------------- EXPORT -----------------
    About to export specified tables via Conventional Path ...
    . . exporting table   E_O_STAFF_MEMBERS   0 rows exported
    . . exporting table   E_EOD_CONTROLS   1 rows exported

. . exporting table   E_I_FOOD_INSTRUMENT_TYPES   4 rows exported

The export section is split into three columns. The first column indicates that the process is currently exporting a table, the second column shows the name of the table being exported, and the third column lists how many rows from the table that are being exported.

AGCY_SQL.LOG - A list that details participants who have been terminated or experienced a category change during the End of Day process. An example of the content of this file is as follows:

TO_DATE   FROM_DATE GOOD_PROC M Q LAST_QTR_ IPL_DATE
--------- --------- --------- - - --------- ---------   15-SEP-99 15-SEP-99 15-SEP-99

The first section shows updated values to the EOD_CONTROLS base table.

UPDATING CONTROL DATE
UPDATING EOD_BY
RUNNING EA1_CLN_TRANS.SQL
Input truncated to 1 characters
ea1_cln_trans executed successfully.

The second section indicates that these values in EOD_CONTROLS are being updated and then runs the clinic transfer script truncating the input to one character and indicating whether or not this process was successful.

RUNNING EA1_TERM_EOD.SQL
  Client:17500381   Client:997501184
ea1_term_eod executed successfully.   FINISHED
EA1_TERM_EOD.SQL

The third section runs the terminated client sql script and shows a listing of all the clients who are terminated by their client ID. At the end of this listing the log indicates whether or not the process was successful and that the process has finished.

APPT_NOT.LOG - Details whether the printing of appointment notices was successful or unsuccessful. An example of the content of this file is as follows:

Success

CTRL_AGCY.LOG - A list that details the transfer of base table, participant, and food instrument data from the Central Server Database to the Agency Server Database. An example of the content of this file is as follows:

---------------- TRUNCATE -----------------
truncating :A_EOD_CONTROLS
truncating :A_I_FOOD_INSTRUMENTS
truncating :A_A_ATTEND_STATUSES
truncating :A_A_SERVICES
truncating :A_C_BF_PATTERNS

The truncate section indicates that the base tables are currently being truncated for importing.

---------------- IMPORT -----------------
Export file created by EXPORT:V07.03.03 via conventional path
. importing EODADM's objects into EODADM
. . importing table   "A_C_TRANSFERS_INFO"   0 rows imported
. . importing table   "A_A_ATTEND_STATUSES"   0 rows imported

The import section is divided into three columns. The first indicates that a table is being imported, the second column shows which table is being imported, and the third shows how many rows of data are being imported.

---------------- DELETE -----------------
Deleting from C_FOOD_PACKAGE_PRESCRIPTIONS
        DELETE FROM SWIC.C_FOOD_PACKAGE_PRESCRIPTIONS WHERE
TO_CHAR(CC_CLIENT_ID)=TO_CHAR('24001351') AND
TO_CHAR(EFFECTIVE_DATE)='10-SEP-99' AND
IFP_FOOD_PACKAGE_ID='GB001185'

The delete section documents the criteria by which information from C_FOOD_PACKAGE_PRESCRITPIONS is being deleted using the clients id, the effective date and the food package id.

---------------- INSERT -----------------
EA3 inserting :A_ATTEND_STATUSES
0 rows created.

EA3 inserting :A_SERVICES
0 rows created.

The insert section indicates which base table is having information inserted and how many rows of information are being created.

AGCY_%.LOG - A historical log which details for the agency the data that was extracted from the agency's base tables and exported to the central server. An example of the content of this file is as follows:

       --------------- INSERT -----------------
       EA1 inserting :E_EOD_CONTROLS
       Table truncated.
       1 row created.

The insert section indicates which base table the EOD agency process is currently extracting information into, whether the table is being truncated, and how many rows are being created.

       --------------- EXPORT -----------------
       About to export specified tables via Conventional Path ...
       . . exporting table   E_O_STAFF_MEMBERS   0 rows exported
       . . exporting table   E_EOD_CONTROLS   1 rows exported
       . . exporting table   E_I_FOOD_INSTRUMENT_TYPES   4 rows exported

The export section is divided into three columns. The first column shows that the process is currently exporting the tables to the central server, the second column indicates which base table is currently being exported, and the third column shows the number of rows that were exported to the central server.

Ineligibility Notices - The system prints out a letter for each participant who has been determined ineligible through the end of day process.*
Appointment Notices - The system prints out a letter for each participant who is scheduled to have a WIC / CSFP appointment in 14 days.*
Appointment Labels - The system generates a mailing label for each Appointment notice letter generated.*
CSF Notice to Reapply - The system generates a letter for each participant who must reapply for CSF because their eligibility will end in 6 weeks.*

*Samples of the layouts for these notices and labels are included in the Detailed Functional Design Document.